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4. In a method of communicating between an Internet processor and Internet servers over the Internet wherein information is transmitted from said Internet processor to said Internet servers, the improvement of displaying to the user of said Internet processor, before transmitting information over an Internet connection to an Internet server, the Internet address of the Internet server to which the information is to be transmitted, and allowing the user of said Internet processor to cancel the transmission before information is transmitted.

5. A method as recited in claim 1, wherein said user is allowed to cancel the transmission by displaying a menu page to the user in which said user can make a selection of canceling the transmission or transmitting the information.

6. A method as recited in claim 1, wherein said user is allowed to select parts of the information to be transmitted and to cancel the transmission of parts of the information ready to be sent.

7. A method of controlling information transmitted from an Internet processor over an Internet connection comprising displaying a message to the user of said Internet processor whenever information is about to be transmitted over the Internet connection to an Internet server, said message setting forth the Internet address of the server to which information is to be transmitted, then canceling the transmission or continuing with the transmission to said Internet server at the option of the user after said message is displayed to said user.

8. A method as recited in claim 6, further comprising displaying in said message an indication of said information to be transmitted.

9. A method as recited in claim 8, wherein said indication sets forth the information about to be transmitted.

10. An Internet processor comprising means to make Internet connections to Internet servers over the Internet, means to transmit information over said Internet connections to said Internet servers, means to display a message indicating the Internet address of the Internet server to which information is about to be

5 transmitted when a transmission of information is about to occur, and means permitting a user to cancel a transmission after said message is displayed and before information is transmitted.

11. An Internet processor as recited in claim 10, wherein the message displayed by said means to display a message also contains an indication of the information about to be transmitted.

12. An Internet processor as recited in claim 11, wherein said indication sets forth information.

13. A computer program product in a computer-readable medium for providing control over information transmitted from an Internet processor over the Internet:

means to establish Internet connections over the Internet between said

5 Internet processor and Internet servers wherein said Internet processor can transmit information over said Internet connection,

means operative when information is about to be transmitted over an Internet connection to display a message before the information is transmitted, said message including an indication of the information about to be transmitted, and

10 means permitting said user to cancel the transmission after said message is displayed and before the information is transmitted.

14. A computer program product as recited in claim 13, wherein said indication is a statement setting information about to be transmitted.

15. A computer program product as recited in claim 13, wherein said message further includes the Internet address of the Internet server to which information is about to be transmitted.

16. A computer program product in a computer-readable medium for providing control over information transmitted from an Internet processor over the Internet:

means to establish Internet connections over the Internet between said
5 Internet processor and Internet servers wherein said Internet processor can transmit
information over said Internet connection,

means operative when information is about to be transmitted over an Internet
connection to display a message before the information is transmitted, said message
including an indication of the address of the Internet server to which information is
10 about to be transmitted, and

means permitting said user to cancel the transmission after said message is
displayed and before the information is transmitted.